

## Specification Amendments

In the Specification on page 10, the paragraph beginning at line 14:

As seen in figure 4, tissue portion of graft 18 may be partially compressed by ~~fingers 17~~  
5 fingers 14 when graft device 100 is attached to the tissue. Graft device 100 may be folded along  
its lateral axis so that it has a U-shaped cross section. This helps graft device 100 maintain a  
clamping pressure on tissue portion of graft 18.

In the Specification on page 11, the paragraph beginning at line 6:

10 As seen in figures 2, 3, 5, 6, 8, 11-13, graft device 100 further comprises a guide mark 34  
for assisting in placement of interference screw 22. As surgeon positions the interference screw  
22, guide mark 34 provides a visual reference by which the position and alignment of screw 22  
can be judged. This helps the surgeon to position screw 22 so that is parallel to the axis of tunnel  
82. Guide mark 34 could either be engraved on graft device 100 or ~~implanted~~ imprinted on graft  
15 device 100 using a bioabsorbable material described above.